

Date: 06-04-2015

HDO 2512

First Year MBBS Examination

I MBBS Anatomy Paper 2

Time: 3 hours Max Marks: 50

Instructions: 1. Answer to the points. 2. Figure to the right indicates marks. 3. Use separate answer books for each section. 4. Draw diagrams wherever necessary. 5. Write legibly.

Section 1

1. Write short notes on: (Applied anatomy) (any two) (10)
 - a. Applied anatomy of Caecum
 - b. Applied anatomy of mediastinum (A-247) (M-254)
 - c. Applied anatomy of veins of lower limb
 2. 2A. Write Short notes of (any two) (6)
 - a. Venous return of heart
 - b. Movements of rib (A-211) (M-223)
 - c. Pleural recess (A-233) (M-232)
 3. 2B. Write Short notes on histology of (any one) (3)
 - a. Thymus (E-144)
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- b. Ovary (B-382) (N-260)
- 4. 3A. Write Short notes of (any one) (3)
 - a. Down syndrome (H-37)
 - b. Lyon's hypothesis (H-13)
- 5. 3B. Write Short notes on (any one) (family planning) (3)
 - a. Safe period (L-468)
 - b. IUCD

Section 2

- 1. Write Short notes on (any two) (10)
 - a. Blood supply and applied anatomy of spleen (E-140)
 - b. Ischiorectal Fossa-boundaries and content (B-352) (N-233)
 - c. Nerve supply of Urinary Bladder (B-372) (N-238)
 - 2. 5A. Write Short notes of (any two) (6)
 - a. Foot drop
 - b. Locking and unlocking of knee joint (B-146) (N-447)
 - c. Movements of hip joint and muscles causing them
 - 3. 5B. Write Short notes of (any one) (3)
 - a. Development of Uterus (F-296)
 - b. Development of pancreas (N-134, 138, 136)
 - 4. Objectives: (any six) (6)
 - a. Enumerate the derivatives of Mesonephric
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- duct. (F-314, 316)
- b. Imperforate anus (1-199)
 - c. Tributaries of great saphenous vein (B-125)
 - d. Undescended Testis
 - e. Boundaries of Epiploic Foramen (1-143)
 - f. Enumerate sites of portocaval Anastomosis (G-113) (P-150)
 - g. Boundaries of pouch of Douglas (1-144)
 - h. Morphogenesis of Tibial collateral ligament, Fibular collateral ligament

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